

I absolutely support this petition and request that the FCC move away from it's past standards for testing and embrace a more technical testing procedure for Amateur Radio testing. I have witnessed, as a VE, the technically inept applicants who pass the written elements by memorization. I'm amazed at the low-level of skills of new Extra class Amateurs who do not know the basics of equipment, antenna, grounding, etc. operation. I realize we all have to start somewhere, but there is a real jump between book memorization and practical experience. I really don't see our hobby being perpetuated or developed with mere "appliance operators." In regards to the code requirements I highly recommend that the code be retained for General and Extra class licenses. The artform of Morse Code is not a necessity for HF operation, but is very important to the dedication and commitment to this hobby. Just as with any other form, the roots and beginnings are very important. Our hobby began with Morse Code and AM modes. There were no digital or SSB modes - just these two modes. These modes have been built-up, over the years, and today, we have a vast selection of modes and techniques to choose from. Keeping with most hobbies, the history and preservation of early forms is VERY IMPORTANT! This means the preservation and USE of Morse Code. The General and Extra class licenses should reflect and support our heritage and early forms. This doesn't mean that one is committed to using these forms, exclusively, but he or she should be familiar with these forms and should be able to have a basic or intermediate knowledge of these forms. Also, in regards to my early statements, I believe that the commitment to learn the Morse Code is evident of someone who is more than an "appliance operator." If you wish to attain higher license levels, then you should be able to demonstrate more experience and capabilities in this hobby - technical and historical (Morse Code). I again request that the FCC maintain the Morse Code requirements for General and Extra classes and also change the testing procedures as detailed in this proceeding. Thank-you for your attention!